ELSEVIER

Neuroscience Letters 308 (2001) 209–212

Neuroscience Letters

www.elsevier.com/locate/neulet

Author Index to Volume 308

Abe, K., see Murakami, T., 149
Ackley, M.A., Asghar, A.U.R., Worsley, M.A., King, A.E., Peripheral inflammation reduces the response of spinal dorsal horn neurons to an NK3 receptor agonist, 13
Ahmad, A., see Hadi, N., 83
Ahn, M., Kang, J., Lee, Y., Riu, K., Kim, Y.-s., Jee, Y., Matsumoto, Y., Shin, T., Pertussis toxin-induced hyperacute autoimmune encephalomyelitis in Lewis rats is correlated with increased expression of inducible nitric oxide synthase and tumor necrosis factor alpha, 41
Aloe, L., see Oderfeld-Nowak, B., 165
Alquier, T., Leloup, C., Arnaud, E., Magnan, C., Pénicaud, L., Altered Glut4 mRNA levels in specific brain areas of hyperglycemic-hyperinsulinemic rats, 75
Altenmüller, E., see Rüsseler, J., 33
Andreeva, L.A., see Shadrina, M.I., 115
Angaut, P., see Diagne, M., 49
Arnaud, E., see Alquier, T., 75
Asghar, A.U.R., see Ackley, M.A., 13
Ayer-Le Lièvre, C., Mathonnet, M., 67

Bauer, M., Meyer, M., Sautter, J., Gasser, T., Ueffing, M., Widmer, H.R., Liposome-mediated gene transfer to fetal human ventral mesencephalic explant cultures, 169
Beitz, A.J., see Kwon, Y.-B., 133
Bengoetxea, A., see Cheron, G., 123
Beyenburg, S., Watzka, M., Clusmann, H., Blümcke, I., Bidlingmaier, F., Elger, C.E., Stoffel-Wagner, B., Messenger RNA of steroid 21-hydroxylase (CYP21) is expressed in the human hippocampus, 111
Bidlingmaier, F., see Beyenburg, S., 111
Birbaumer, N., see Preißl, H., 193
Blümcke, I., see Beyenburg, S., 111
Bouillot, E., see Cheron, G., 123
Bouisset, S., see Kantor, E., 128
Brown, D.R., see Kulkarni-Narla, A., 153
Brydon, L., see Savaskan, E., 9
Buchner, H., see Waberski, T.D., 107
Buisseret, P., see Diagne, M., 49
Buisseret-Delmas, C., see Diagne, M., 49

Carceller, F., see Cuevas, P., 185
Cha, C.I., see Chung, Y.H., 157
Chang, L.-S., Huang, Y.-H., Lin, M.-T., Local cerebral glucose utilization decreases after heatstroke onset in rats, 206
Chang, M.Y., see Son, H., 37
Chen, B., see Wang, J., 21
Cheron, G., Bengoetxea, A., Bouillot, E., Lacquaniti, F., Dan, B., Early emergence of temporal co-ordination of lower limb segments elevation angles in human locomotion, 123
Chung, J.-H., see Lim, B.-V., 25
Chung, Y.H., Kim, H.S., Shin, C.M., Kim, M.J., Cha, C.I., Immunohistochemical study on the distribution of voltage-gated K^+ channels in rat brain following transient focal ischemia, 157
Clarke, R.W., Harris, J., Houghton, A.K., Endogenous adrenergic control of reflexes evoked by mechanical stimulation of the heel in the decerebrated rabbit, 189
Clusmann, H., see Beyenburg, S., 111
Comte, I., see Mathonnet, M., 67
Cooper, N.G.F., see Reid, K.H., 29
Cuevas, P., Carceller, F., Diaz, D., Reimers, D., Fernández, M., Lozano, R.M., González-Corrochano, R., Giménez-Gallego, G., Abolished angiogenicity and tumorigenicity of rat glioma by 1-naphthalenemonosulfonate, 185

Dan, B., see Cheron, G., 123
Daniele, A., see Masullo, C., 66
Darvas, F., see Waberski, T.D., 107
Delfini, C., see Diagne, M., 49
Diagne, M., Delfini, C., Angaut, P., Buisseret, P., Buisseret-Delmas, C., Fastigiovestibular projections in the rat: retrograde tracing coupled with γamino-butyric acid and glutamate immunohistochemistry, 49
Diaz, D., see Cuevas, P., 185
Dittmann-Balçar, A., Jüptner, M., Jentzen, W., Schall, U., Dorsolateral prefrontal cortex activation during automatic auditory duration-mismatch processing in humans: a positron emission tomography study, 119
Dolotov, O.V., see Shadrina, M.I., 115
Duffner, F., see Preißl, H., 193

Elger, C.E., see Beyenburg, S., 111
Eriksson, C., see Lillesaar, C., 161
Fawcett, J.R., see Liu, X.-F., 91
Fazio, V.M., see Masullo, C., 66
Fernández, M., see Cuevas, P., 185
Filippini, V., see Masullo, C., 66
Fischer, S.J., Podratz, J.L., Windebank, A.J., Nerve growth factor rescue of cisplatin neurotoxicity is mediated through the high affinity receptor: studies in PC12 cells and p75 null mouse dorsal root ganglia, 1
Flor, H., see Preißl, H., 193
Fowler, B., see Müller, T., 54
Fragassi, N.A., see Masullo, C., 66
Francis, J., MohanKumar, P.S., MohanKumar, S.M.J., Lipopolysaccharide stimulates norepinephrine efflux from the rat hypothalamus in vitro: blockade by soluble IL-1 receptor, 71
Freudenstein, D., see Preißl, H., 193
Frey II, W.H., see Liu, X.-F., 91
Fried, K., see Lillesaar, C., 161

Gagliano, N., see Gioia, M., 177

PII: S0304-3940(01)02103-6

Gainotti, G., see Masullo, C., 66
Gajendiran, M., see Pang, Z., 201
Galbiati, S., see Gioia, M., 177
Gasser, T., see Bauer, M., 169
Giménez-Gallego, G., see Cuevas, P., 185
Gioia, M., Galbiati, S., Rigamonti, L., Moscheni, C., Gagliano, N., Extracellular signal-regulated kinases 1 and 2 phosphorylated neurons in the tele- and diencephalon of rat after visceral pain stimulation: an immunocytochemical study, 177
Gobbelé, R., see Waberski, T.D., 107
González-Corrochano, R., see Cuevas, P., 185
Gravina, C., see Masullo, C., 66
Grivennikov, I.A., see Shadrina, M.I., 115
Grossi, D., see Masullo, C., 66
Grote, E., see Preißl, H., 193

Hadi, N., Singh, S., Ahmad, A., Zaidi, R., Strand scission in DNA induced by 5-hydroxytryptamine (Serotonin) in the presence of copper ions, 83
Han, H.C., see Min, S.S., 95
Han, H.-J., see Kwon, Y.-B., 133
Han, J.S., see Min, S.S., 95
Harris, J., see Clarke, R.W., 189
Hauptmann, B., see Müller, T., 54
Hayashi, T., see Murakami, T., 149
Hesselmann, V., Zaro Weber, O., Wedekind, C., Krings, T., Schulte, O., Kugel, H., Krug, B., Klug, N., Lackner, K.J., Age related signal decrease in functional magnetic resonance imaging during motor stimulation in humans, 141
Hong, S.K., see Min, S.S., 95
Houghton, A.K., see Clarke, R.W., 189
Huang, Y.-H., see Chang, L.-S., 206

Ichinohe, N., see Yu, S., 79
Inozemtseva, L.S., see Shadrina, M.I., 115
Ioka, M., see Narita, M., 17
Iwatsuki, H., see Yu, S., 79

Jang, M.-H., see Lim, B.-V., 25
Jee, Y., see Ahn, M., 41
Jentzen, W., see Dittmann-Balçar, A., 119
Jhoo, J.H., see Kim, K.W., 45
Jockers, R., see Savaskan, E., 9
Jüptner, M., see Dittmann-Balçar, A., 119

Kang, J., see Ahn, M., 41
Kang, M.-S., see Kwon, Y.-B., 133
Kantor, E., Poupard, L., Le Bozec, S., Bouisset, S., Does body stability depend on postural chain mobility or stability area? 128
Kawohl, W., see Waberski, T.D., 107
Kayama, Y., see Ninomiya, Y., 138
Kesner, R.P., see Ragozzino, M.E., 145
Kim, C.-J., see Lim, B.-V., 25
Kim, E.-H., see Lim, B.-V., 25
Kim, H., see Lim, B.-V., 25
Kim, H.-B., see Lim, B.-V., 25
Kim, H.S., see Chung, Y.H., 157
Kim, J.S., see Son, H., 37
Kim, K.O., see Son, H., 37
Kim, K.W., Jhoo, J.H., Lee, J.H., Lee, D.Y., Lee, K.U., Youn, J.Y., Woo, J.I., Transferrin C2 variant does not confer a risk for Alzheimer's disease in Koreans, 45
Kim, M.J., see Chung, Y.H., 157
Kim, S.-S., see Lim, B.-V., 25
Kim, Y.I., see Min, S.S., 95
Kim, Y.-J., see Lim, B.-V., 25
Kim, Y.-P., see Lim, B.-V., 25
Kim, Y.-s., see Ahn, M., 41
King, A.E., see Ackley, M.A., 13
Kitanaka, J., Kitanaka, N., Tsujimura, T., Terada, N., Takemura, M., Histamine *N*-methyltransferase regulates histamine-induced phosphoinositide hydrolysis in guinea pig cerebellum, 5
Kitanaka, N., see Kitanaka, J., 5
Klug, N., see Hesselmann, V., 141
Kohlmetz, C., see Rüsseler, J., 33
Korhonen, T., see Wikgren, J., 181
Kovar, K.-A., see Mayerhofer, A., 99
Koyama, Y., see Ninomiya, Y., 138
Kräuchi, K., see Savaskan, E., 9
Kreitschmann-Andermahr, I., see Waberski, T.D., 107
Krings, T., see Hesselmann, V., 141
Krug, B., see Hesselmann, V., 141
Kubota, S., see Obata, T., 87
Kugel, H., see Hesselmann, V., 141
Kuhn, W., see Müller, T., 54
Kulkarni-Narla, A., Brown, D.R., Opioid, cannabinoid and vanilloid receptor localization on porcine cultured myenteric neurons, 153
Kumar, R.C., see Mani, S.T., 57
Kwon, Y.-B., Kang, M.-S., Han, H.-J., Beitz, A.J., Lee, J.-H., Visceral antinociception produced by bee venom stimulation of the Zhongwan acupuncture point in mice: role of α_2 adrenoceptors, 133

Lackner, K.J., see Hesselmann, V., 141
Lacquaniti, F., see Cheron, G., 123
Lalloué, F., Mathonnet, M., 67
Le Bozec, S., see Kantor, E., 128
Lee, D.Y., see Kim, K.W., 45
Lee, J.H., see Kim, K.W., 45
Lee, J.-H., see Kwon, Y.-B., 133
Lee, K.U., see Kim, K.W., 45
Lee, S.H., see Son, H., 37
Lee, Y., see Ahn, M., 41
Lee, Y.S., see Son, H., 37
Leloup, C., see Alquier, T., 75
Leone, M., see Masullo, C., 66
Li, G.-Y., see Reid, K.H., 29
Lillesaar, C., Eriksson, C., Fried, K., Rat tooth pulp cells elicit neurite growth from trigeminal neurones and express mRNAs for neurotrophic factors in vitro, 161
Lim, B.-V., Jang, M.-H., Shin, M.-C., Kim, H.-B., Kim, Y.-J., Kim, Y.-P., Chung, J.-H., Kim, H., Shin, M.-S., Kim, S.-S., Kim, E.-H., Kim, C.-J., Caffeine inhibits exercise-induced increase in tryptophan hydroxylase expression in dorsal and median raphe of Sprague–Dawley rats, 25
Limborska, S.A., see Shadrina, M.I., 115
Lin, M.-T., see Chang, L.-S., 206
Ling, G.Y., see Pang, Z., 201
Liu, X.-F., Fawcett, J.R., Thorne, R.G., Frey II, W.H., Non-invasive intranasal insulin-like growth factor-I reduces infarct volume and improves neurologic function in rats following middle cerebral artery occlusion, 91
Liu, Z.-L., see Wang, J., 21
Lozano, R.M., see Cuevas, P., 185
Lutzenberger, W., see Preißl, H., 193

Magnan, C., see Alquier, T., 75
Manabe, Y., see Murakami, T., 149
Mani, S.T., Kumar, R.C., Thakur, M.K., Age- and sex-related expression of norbin in the brain cortex of mice, 57
Masullo, C., Daniele, A., Fazio, V.M., Seripa, D., Gravina, C., Filippini, V., Grossi, D., Fragassi, N.A., Nichelli, P., Leone, M., Gainotti, G., Corrigendum to "The Apolipoprotein E genotype in patients affected by syndromes with focal cortical atrophy" [Neurosci. Lett. 303 (2001) 87–90], 66
Mathonnet, M., Comte, I., Lalloué, F., Ayer-Le Lièvre, C., Insulin-like growth factor I induced survival of axotomized olfactory neurons in the chick, 67
Matsumoto, Y., see Ahn, M., 41
Mayerhofer, A., Kovar, K.-A., Schmidt, W.J., Changes in serotonin, dopamine and noradrenaline levels in striatum and nucleus accumbens after repeated administration of the abused drug MDMA in rats, 99
Meyer, M., see Bauer, M., 169
Micera, A., see Oderfeld-Nowak, B., 165
Min, S.S., Han, J.S., Kim, Y.I., Na, H.S., Yoon, Y.W., Hong, S.K., Han, H.C., A novel method for convenient assessment of arthritic pain in voluntarily walking rats, 95
Mizoguchi, H., see Narita, M., 17
MohanKumar, P.S., see Francis, J., 71
MohanKumar, S.M.J., see Francis, J., 71
Mori, F., see Yu, S., 79
Moscheni, C., see Gioia, M., 177
Müller-Spahn, F., see Savaskan, E., 9
Müller, T., Woitalla, D., Hauptmann, B., Fowler, B., Kuhn, W., Decrease of methionine and *S*-adenosylmethionine and increase of homocysteine in treated patients with Parkinson's disease, 54
Münte, T.F., see Rüsseler, J., 33
Murakami, T., Nagano, I., Hayashi, T., Manabe, Y., Shoji, M., Setoguchi, Y., Abe, K., Impaired retrograde axonal transport of adenovirus-mediated *E. coli LacZ* gene in the mice carrying mutant SOD1 gene, 149
Myasoedov, N.F., see Shadrina, M.I., 115

Näätänen, R., see Titova, N., 63
Na, H.S., see Min, S.S., 95
Nagano, I., see Murakami, T., 149
Nagase, H., see Narita, M., 17
Nager, W., see Rüsseler, J., 33
Narita, M., Ozaki, S., Ioka, M., Mizoguchi, H., Nagase, H., Tseng, L.F., Suzuki, T., Lack of the involvement of μ_1-opioid receptor subtype on motivational effects induced by the endogenous μ-opioid receptor ligands endomorphin-1 and -2 in the mouse, 17
Nichelli, P., see Masullo, C., 66
Ninomiya, Y., Koyama, Y., Kayama, Y., Postnatal development of choline acetyltransferase activity in the rat laterodorsal tegmental nucleus, 138
Nougier, V., see Vuillerme, N., 103

Obata, T., Kubota, S., Protective effect of tamoxifen on 1-methyl-4-phenylpyridine-induced hydroxyl radical generation in the rat striatum, 87
Oderfeld-Nowak, B., Zaremba, M., Micera, A., Aloe, L., The upregulation of nerve growth factor receptors in reactive astrocytes of rat spinal cord during experimental autoimmune encephalomyelitis, 165
Olivieri, G., see Savaskan, E., 9
Ozaki, S., see Narita, M., 17

Pang, Z., Ling, G.Y., Gajendiran, M., Xu, Z.C., Enhanced excitatory synaptic transmission in spiny neurons of rat striatum after unilateral dopamine denervation, 201
Payne, R.S., see Reid, K.H., 29
Pénicaud, L., see Alquier, T., 75
Pineda, J., see Ruiz-Durántez, E., 197
Podratz, J.L., see Fischer, S.J., 1
Poupard, L., see Kantor, E., 128
Preißl, H., Flor, H., Lutzenberger, W., Duffner, F., Freudenstein, D., Grote, E., Birbaumer, N., Early activation of the primary somatosensory cortex without conscious awareness of somatosensory stimuli in tumor patients, 193
Prieur, J.-M., see Vuillerme, N., 103

Ragozzino, M.E., Kesner, R.P., The role of rat dorsomedial prefrontal cortex in working memory for egocentric responses, 145
Rajgopal, Y., Vemuri, M.C., Ethanol induced changes in cyclin-dependent kinase-5 activity and its activators, P35, P67 (Munc-18) in rat brain, 173
Reid, K.H., Li, G.-Y., Payne, R.S., Schurr, A., Cooper, N.G.F., The mRNA level of the potassium-chloride cotransporter KCC2 covaries with seizure susceptibility in inferior colliculus of the post-ischemic audiogenic seizure-prone rat, 29
Reimers, D., see Cuevas, P., 185
Rigamonti, L., see Gioia, M., 177
Riu, K., see Ahn, M., 41
Ruiz-Durántez, E., Ruiz-Ortega, J.Á., Pineda, J., Ugedo, L., Stimulatory effect of harmane and other β-carbolines on locus coeruleus neurons in anaesthetized rats, 197
Ruiz-Ortega, J.Á., see Ruiz-Durántez, E., 197
Rüsseler, J., Altenmüller, E., Nager, W., Kohlmetz, C., Münte, T.F., Event-related brain potentials to sound omissions differ in musicians and non-musicians, 33
Ryang, Y., see Waberski, T.D., 107

Sautter, J., see Bauer, M., 169
Savaskan, E., Olivieri, G., Brydon, L., Jockers, R., Kräuchi, K., Wirz-Justice, A., Müller-Spahn, F., Cerebrovascular melatonin MT1-receptor alterations in patients with Alzheimer's disease, 9
Schall, U., see Dittmann-Balçar, A., 119
Schmidt, W.J., see Mayerhofer, A., 99
Schönle, P.W., see Stemmer, B., 60
Schulte, O., see Hesselmann, V., 141
Schurr, A., see Reid, K.H., 29
Seripa, D., see Masullo, C., 66
Setoguchi, Y., see Murakami, T., 149
Shadrina, M.I., Dolotov, O.V., Grivennikov, I.A., Slominsky, P.A., Andreeva, L.A., Inozemtseva, L.S., Limborska, S.A., Myasoedov, N.F., Rapid induction of neurotrophin mRNAs in rat glial cell cultures by Semax, an adrenocorticotropic hormone analog, 115
Shin, C.M., see Chung, Y.H., 157
Shin, M.-C., see Lim, B.-V., 25
Shin, M.-S., see Lim, B.-V., 25
Shin, T., see Ahn, M., 41
Shoji, M., see Murakami, T., 149
Shoumura, K., see Yu, S., 79
Singh, S., see Hadi, N., 83
Slominsky, P.A., see Shadrina, M.I., 115
Son, H., Kim, K.O., Kim, J.S., Chang, M.Y., Lee, S.H., Lee, Y.S., Pairing of forskolin and KCl increases differentiation of immortalized hippocampal neurons in a CREB Serine 133 phosphorylation-dependent and extracellular-regulated protein kinase-independent manner, 37

Stemmer, B., Witzke, W., Schönle, P.W., Losing the error related negativity in the EEG of human subjects: an indicator for willed action, 60
Stoffel-Wagner, B., see Beyenburg, S., 111
Suzuki, T., see Narita, M., 17

Takemura, M., see Kitanaka, J., 5
Terada, N., see Kitanaka, J., 5
Thakur, M.K., see Mani, S.T., 57
Thorne, R.G., see Liu, X.-F., 91
Titova, N., Näätänen, R., Preattentive voice discrimination by the human brain as indexed by the mismatch negativity, 63
Tseng, L.F., see Narita, M., 17
Tsujimura, T., see Kitanaka, J., 5

Ueffing, M., see Bauer, M., 169
Ugedo, L., see Ruiz-Durántez, E., 197

Vemuri, M.C., see Rajgopal, Y., 173
Vuillerme, N., Nougier, V., Prieur, J.-M., Can vision compensate for a lower limbs muscular fatigue for controlling posture in humans? 103

Waberski, T.D., Kreitschmann-Andermahr, I., Kawohl, W., Darvas, F., Ryang, Y., Gobbelé, R., Buchner, H., Spatio-temporal source imaging reveals subcomponents of the human auditory mismatch negativity in the cingulum and right inferior temporal gyrus, 107
Wang, J., Liu, Z.-L., Chen, B., Dopamine D5 receptor gene polymorphism and the risk of levodopa-induced motor fluctuations in patients with Parkinson's disease, 21
Watzka, M., see Beyenburg, S., 111
Wedekind, C., see Hesselmann, V., 141
Widmer, H.R., see Bauer, M., 169
Wikgren, J., Korhonen, T., Interpositus nucleus inactivation reduces unconditioned response amplitude after paired but not explicitly unpaired treatment in rabbit eyeblink conditioning, 181
Windebank, A.J., see Fischer, S.J., 1
Wirz-Justice, A., see Savaskan, E., 9
Witzke, W., see Stemmer, B., 60
Woitalla, D., see Müller, T., 54
Woo, J.I., see Kim, K.W., 45
Worsley, M.A., see Ackley, M.A., 13

Xu, Z.C., see Pang, Z., 201

Yoon, Y.W., see Min, S.S., 95
Youn, J.Y., see Kim, K.W., 45
Yu, S., Iwatsuki, H., Ichinohe, N., Mori, F., Shoumura, K., In vivo perfusion Turnbull's reaction' for Fe(II) histochemistry in non-anoxic/non-ischemic and anoxic/ischemic cat brains, 79

Zaidi, R., see Hadi, N., 83
Zaremba, M., see Oderfeld-Nowak, B., 165
Zaro Weber, O., see Hesselmann, V., 141